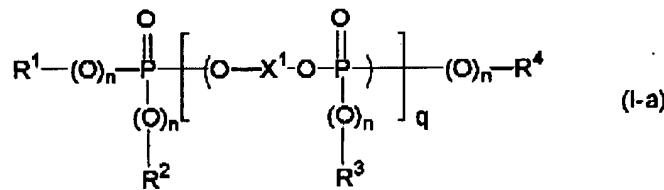
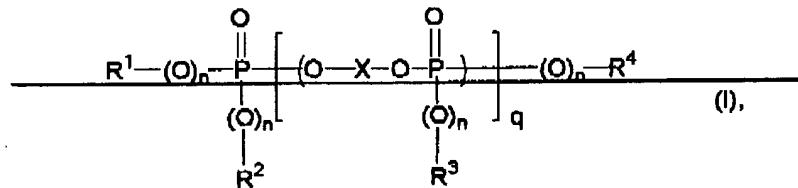
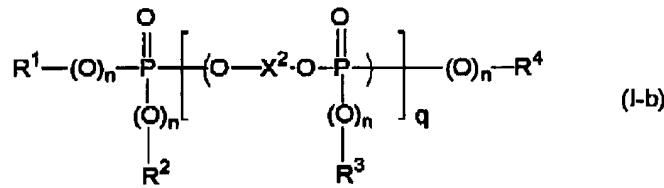


mixture of phosphorus compounds of the general formula (I)  
represented by the following formulas (I-a) and (I-b) of the general  
formula (I)



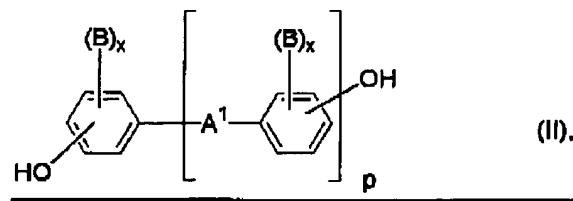
and



wherein independently for each of formulas (I-a) and (I-b),

**X** denotes a mononuclear or polynuclear aromatic radical with 6 to 30 C atoms.

$X^1$  and  $X^2$  are each independently represented by the following formula (II),



Mo-6660

-7-

halogen and C<sub>1</sub>-C<sub>4</sub>alkyl

n independently of one another denotes 0 or 1,

q denotes 0.5 to 30, and

E) 0.05 to 5 parts by weight of anti-drip agent,

with the proviso that the mixture of phosphorous compounds composition contains at least 2 1 phosphorus compounds of the represented by formula (I-a) and at least 1 phosphorous compound represented by formula (I-b), and the phosphorous compounds of formulas (I-a) and (I-b) differ one from the other in at least one of their respective in which X<sup>1</sup>, X<sup>2</sup>, or one or more radicals R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup> and R<sup>4</sup> groups in one compound is different from the other, and wherein the sum of the parts by weight is 100.

12. (Original) A method of using the composition of Claim 1 comprising producing a molded article.

13. (Original) A molded article comprising the composition of Claim 1.

14. (Added) The composition of Claim 11 comprising a first phosphorous compound represented by formula (I-a) and a second phosphorous compound represented by formula (I-b), wherein,

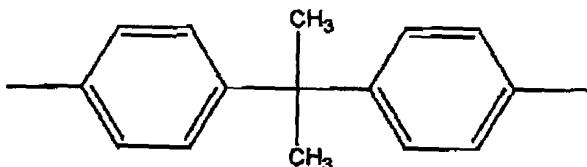
for said first phosphorous compound,

R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup> and R<sup>4</sup> are each phenyl,

n is 1,

q is 1.1, and

X<sup>1</sup> is represented by the following formula,



and

for said second phosphorous compound,